State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Primary Owner: ROBERT A WALLACE

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING

ROBERT A WALLACE 9645 ALPINE RD **LA HONDA, CA 94020**

Source Name:

UNNAMED SPRING

Tributary To:

UNNAMED STREAM

County: Diversion Within: San Mateo

SW1/4 of NW1/4 Section 30 T07S, R03W, MB&M

STATEMENT NO.: CONTACT PHONE NO.:

Year of First Us

Parcel Number

S010731

Š010731

2004, 2005, 2006

(415) 747 - 0595

A. Water is Used Under: Riparian claim____ Pre-1914 right Other (explain): Year of First Use: (Please provide if missing above) 1981 purchased property Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table

Amounts below are in: Gallons Million Gallons (MG) Acre-feet (AF) Other

Total Year Apr July Aug Sept Annual 2004 1.7 10 1.1.9 2005 10.5 2006

Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Stockwatering $\approx 8 \text{ head cows}$; Domestic Irrigation Other (specify) **Changes in Method of Diversion** Describe any changés in your project since your previous statement v (New pump, enlarged diversion dam, location of diversion, etc.)

Please answer only those questions below which are applicable to your project.

Conservation of water

Are you now employing water conservation efforts? YES X Describe any water conservation efforts you have initiated

If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved:

Reduction in Diversions:

(AF/MG) Year (AF/MG) Year Year __ (AF/MG)

Reduction in consumptive use:

_(AF/MG) Year _ _(AF/MG) Year

I have data to support the above surface water use reductions due to conservation efforts. YES

SUPPL-ST 2007

Page 1 of 2

		a.	Are you no a degree,	ow or have yow which unreas	ou been usi sonably affe	ing reclaime ects such wa	d water from a vater for other bea	vastewater treatme neficial uses? YES	ent facility, desalina	tion facility or wate	er polluted by waste to
		b.	If you are of appropriations supply use	ve right und	dit due to the ler section 1	e substitutio 010 of the V	n of reclaimed v Vater Code, plea	vater, desalinated v se show amounts	water or polluted w of reduced diversi	ater in lieu of a cla	imed pre-1914 of substitute water
			Amount of Year	reduced div	version: (A	.F/MG) Year	r	(AF/MG) Year	(AF	/MG)
			State the t	ype of subst	titute water s	supply:		NA NA			
			Year	substitute w	· (A	F/MG) Year	r	(AF/MG) Year	(AF	/MG)
			I have data	a to support	the above s	urface water	r use reductions	due to the use of	a substitute water :	supply. YES	_ NO
	3.	Con	junctive use	e of surface v	water and g	roundwater		H			
		a.						NO _X			
		b.	Code, plea	ase show the	e amounts o	of groundwat	er used:				on 1011.5 of the Water
			Year		(A	.F/MG) Year	r	(AF/MG) Year	(AF	/MG)
								due to the use of			
	l un	dersta	and that it m	nay be neces	ssary to doc	cument the v	vater savings cl	aimed in "F" above	if credit under Wat	ter Code sections	1010 and 1011 is
	sou	ght in	the future.								
	i de	clare	that the info	ormation in the	his report is	true to the		ledge and belief.			
	DA	TE: _(6/16	, 2	20 <u>07</u>	a at	a Hon	da		, Cal	ifornia
	SIG	NATI	URE:	Your				11			
			D NAME:	(DAR	· _ V		A.	N L	NALLAC	F_	
	PKI	INIEL	D NAME: _		irst name)		(middle ini	ial)	(last na	nme)	
	СО	MPAN	NY NAME:					11			
					If there is i	nsufficient s	pace for your ar	nswers, please use	the space provide	d below.	
				001711111		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,				
	ITE	М		CONTINUA	TION						
			_				-r : -			**	
			_								
_	_							K	 	-	
	_		_					N			
					OCNED	AL INFORM	ATION DEDTAI	NING TO WATER	DICUTE IN CALIE	OPNIA	
				There are t	wo principal	types of su	rface water righ	ts in California. Th	ey are riparian and	l appropriative righ	nts.
the seve	red p	arcel.	 Generally. 	. a riparian w	vater user m	nust share th	ne water supply	with other riparian	users. Riparian rig	thts may be used t	st be in the same on of the riparian right to to divert the natural flow stored by others, return
flows fro	m us	e of g	roundwater	, or other "fo	oreign" water	r to the natu	ral stream syste	mil Ni			
there is:	a suri	olus n	not needed b	ov riparian w	vater users.	Since 1914	and and for stor , new appropria ral stream syste	törs have been req	erally, appropriativ uired to obtain a p	re rights may be ex ermit and license t	kercised only when from the State.
		_						A III	eare se eat forth in	Water Code secti	on 5100 with specific
Stateme	nts o	r vvate	er Diversion	i and Use mi	iust be filed i	by riparian a	ing pre-1914 ap	hinbuative water a	3613 03 361 101 111 111	Traici Couc Scoil	Office for with specific

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section;5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

Water quality and wastewater reclamation

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676

										1.3.34	. His IF.		U3 ' .
•				MENTA									
Į VERT!	ER OF	RECOR	D:							STAT	EMENT SACKA	ểnố:GHÓ IFNTO	%0731
	OBERT									•	1		
	645 AL Oute 2												
L	A HOND	A, CA	LIF 9	4020								PHONE 5). 747	NUMBER:
	T F NAM	F/40D	DF99/	PHONE	NO.	TS WD	ONG O	P MTS	STNG	PIFA	SE CO	RRECT.	
						10 1010	01110		021107	,,			
	SOURCE										1		
RIBUT	ARY TO	: UNN	IAMED	STREA	M								
	COUNTY	: SAN	I MATE	0							ı		,
	ERSION WITHIN		/4 OF	NW1/	4 SEC	TION	30, T	078,	RO 3W,	MDB&	M	3	W W
or pa	TIONS: rt of y M BY JU	our re	egular	water	supply	/ with	reclain	ned of	r pollu	ited v	väter. 📑	RETUR	u replace N his form
	int of I									nounts		Gallons	
	n, chec	k the	month	s in w	hich w				be	low are	э: Ш <i>i</i>	Acre-feet	(ot
a	mounts	s all	app	- LOXIV	at P								Total
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1988	15,000	15,000	15,000	49000	57,000	57/000	57,000	57,060	57,000	49000	15,000	18/000	440,000
A # " -							I			_	b. •	!	I dela AA
1989	181000	15/6 00.	15,000	G5,000	57,000	571000	57,000	57,000	57,000	40,000	15,000	15,000	440,000
1990	15,000	15,000	16,000	46,000	57,000	57,000	57,006	57,000	57,000	40,500	8,800	15,000	440,000
1990 Purpo	15,000 ose of	15,000 Use -		cls, and	57,000 ber of P-(()	57,000 acres	57,006	57,000 ed, s 04 s+	57,000 tock w	40,500	8,800	15,000	440,000
1990 Purpo	ose of Irriga	Use - tion		y numi	one of period	siposo acres 1910 2 Lo	57,006	57,000 ed, s 04 s+	57,000 tock w	40,500	8,800	15,000	440,000
1990 Purpo	ose of Irriga ockwate	Use - tion	61000 Specify 5 9(14 0- 6	y num (S (ou pers	ber of pull	57,000 acres 1911eu 2 Lo	irrigat	57,000 ed, s Das-f	57,000 tock w	40,500	8,800	15,000	440,000
Purpo Sto Oth Chan previo	ose of Irriga ockwater Dome	Use - tion ring estic cify) Method tement	Specify 5 9 (%)	y numings	ber of Park	acres	irrigat	ed, s Oast	tock w	you	d, per	15,000 sons se	erved, e
Purpo Sto Oth Chan previo	ose of Irriga ockwater Dome er (spec	Use - tion ring estic cify) Method tement	Specify 5 9 (%)	y numings	ber of Park	acres	irrigat	ed, s Oast	tock w	you	d, per	sons se	erved, e
Purpo Sto Oth Chan previo	ose of Irriga ockwater Dome er (spec	Use - tion ring estic cify) Method tement	Specify 9 (14)	y numings	ber of Park	acres	irrigat	ed, s Oast	tock w	you	d, per	sons se	nce yo
Purpo Sto Oth Chan previo	ose of Irriga ockwater Dome er (spec	Use - tion ring estic cify) Method tement	Specify 9 (14)	y numings	ber of Park	acres	irrigat	ed, s Oast	tock w	you	d, per	sons se	erved, e
Purpo Sto Oth Chan previo	ose of Irriga ockwate Dome er (spec	Use - tion ring estic estic Method tement c.)	Specify 9000	y numing the second sec	ber of P-(A)S	acres 19104 2 Ao scribe pump,	irrigat // / // / // / // / // / any of enlar	ed, s Oas-f	tock w	your	d, pers	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special occurrence) ges in ous states on, etc.	Use - tion ring estic estic Method tement c.) // 6	Specify 9(%) 9(%) 9 of D was	y numing the state of the state	ber of P-(A)S	acres 19104 2 Lo scribe pump,	irrigat // // // // // // // // // // // // //	ed, s Oas-f chang ged of rec	es in diversi	your on da	d, personal pollutions	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special occurrence) ges in ous states on, etc.	Use - tion ring estic estic Method tement c.) // 6	Specify 9(%) 9(%) 9 of D was	y numics of ted in the sunts of	ber of P-(M)S	acres 19104 2 Ao scribe pump, A contimed	irrigat // // // // // // // // // // // // //	ed, s Oas-f chang ged of rec	es in diversi	your on da	d, personal pollutions	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special occurrence) ges in ous states on, etc.	Use - tion ring estic estic Method tement c.) // 6	Specify 9(%) 9(%) 9 of D was	y numics of ted in the sunts of	ber of P-(A)S	acres 19104 2 Ao scribe pump, A contimed	irrigat // // // // // // // // // // // // //	ed, s Oas-f chang ged of rec	es in diversi	your on da	d, personal pollutions	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special occurrence) ges in ous states on, etc.	Use - tion ring estic estic Method tement c.) // 6	Specify 9(%) 9(%) 9 of D was	y numics of ted in the sunts of	ber of P-(M)S	acres 19104 2 Ao scribe pump, A contimed	irrigat // // // // // // // // // // // // //	ed, s Oas-f chang ged of rec	es in diversi	your on da	d, personal pollutions	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special ockwater) ous state of the ockwater out of the ockwa	Use - tion ring estic estic Method tement c.) // &	Specify 9000	y numices of the sunts of the s	Part of reclar	acres 19104 Scribe pump, A contimed	irrigat //Ses any contains a sists or pol	ed, s Oas-f chang ged of recluted	tock w	your on da	d, personal pollutions	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special occurrence) ges in ous states on, etc.	Use - tion ring estic estic Method tement c.) // &	Specify 9000 Speci	y num (S (64 person filed.	Part of reclaim this rep	acres 19104 Scribe pump, A contimed	irrigat //Ses any contents enlar to the best	ed, s Oas-f chang ged of recluted	es in diversi	your on da	d, personal pollutions	sons se	nce yo
Purpo Sto Oth Chan previo divers	ose of Irriga ockwater Dome er (special ockwater) ous state of the ockwater out of the ockwa	Use - tion ring estic estic Method tement c.) // &	Specify 9000 Speci	y num (S (64 person filed.	Part of reclaim this rep	acres 19104 Scribe pump, A contimed	irrigat //Ses any contains a sists or pol	ed, s Oas-f chang ged of recluted	es in diversi	your on da	d, personal pollutions	sons se	nce yo

WR 40-I (2/90)

1766

1990

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

FEET IN

P.O. BOX 2000 SACRAMENTO, CA 95810 STATE 1949 322 45030 (\$16) 324-5676

SUPPLEMENTAL STATEMENT OF WATES DIVERSION AND USE

1	t		
	DIVERTER	0 F	RECORD

DIV. OF WATER RIGHTS SACRAMENTO

STATEMENT NO: 010731

☐ Acre-feet

-

1

below are!

ROBERT A WALLACE 9645 ALPINE ROAD ROUTE 2, BOX 121 LA HONDA, CALIF 94020

TELEPHONE NUMBER: (415) 747-0595

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: UNNAMED SPRING

TRIBUTARY TO: UNNAMED STREAM

COUNTY: SAN MATEO

DIVERSION

WITHIN: SW1/4 OF NW1/4 SECTION 30, TO75, RO3W, MDB&M.

INSTRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1. 1988. (Additional information on reverse side of this form.) Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not ☐ Gallons Amounts !

· know	n, chec	check the months in which water was used.							below are:			et (othe	
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept	Oct.	Nov	Dec.	Total Annual
1985	/		/		/		_	_		_	-		3
1986	-, <	. / .	-7 -		حر			. ~ -		-4-		77	
1987	1			,									

B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation 1-2 acres maximum cows + horses Stockwatering _____6-8

Domestic 2 persons

Other (specify) ___

Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

horse pump

If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED:

WR 49-1/(21/85)

__, 19 <u>-88</u> , at _

, California

FEB 1 8 1980 KSM

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the St

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation a statement (1) provides a record of water upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriator

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"